


SUPPLEMENTAL INFORMATION DISCLOSURE CITATION (USE SEVERAL SHEETS IF NECESSARY) 	ATTY DOCKET NO. 2488.017	SERIAL NO. 10/540,402
	APPLICANT(S) GRONER ET AL.	
	FILING DATE 06/23/2005	GROUP 1632 UNASSIGNED

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

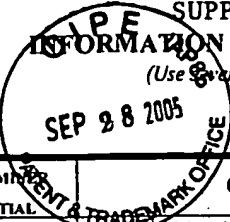
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							NO	YES	ABSTRACT

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MS	BA	BANGSOW et al. The RUNX3 gene-sequence, structure and regulated expression. Gene. November 2001, Vol. 279, pages 221-232. See entire document.
MS	BB	TANIUCHI et al. Differential Requirements for RUNX proteins in CD4 Repression and Epigenetic Silencing during T Lymphocyte Development. Cell. November 2002, Vol. 111, pages 621-633. See entire document.
MS	BC	LEVANON et al. RUNX3 knockouts and stomach cancer. EMBO. June 2003, Vol. 4, pages 560-564.
MS	BD	ITO et al. RUNX3 transcription factors as key targets of TGF-beta superfamily signaling. Current Opinion In Genetics & Development. February 2003, Vol. 13, pages 43-47. See entire document.
MS	BE	FAINARU et al. RUNX3 regulates mouse TGF-beta-mediated dendritic cell function and its absence results in airway inflammation. EMBO. February 2004, Vol. 23, pages 969-979.

EXAMINER /Magdalene Sgagias/	DATE CONSIDERED 03/07/2007
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EXAMINER: Initial here if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

 <p>SUPPLEMENTAL INFORMATION DISCLOSURE CITATION (Use 8 ³ several sheets if necessary)</p>		Docket Number (Optional) 2488.017		Application Number 10/540,402	
		Applicant(s) GRONER, Yoram			
		Filing Date 06/23/05		Group Art Unit 1632 1614	
*EXAMINER INITIAL		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
MS	AA	Akbari, O., Stock, P., DeKruyff, R.H. and Umetsu, D.T. (2003) Mucosal tolerance and immunity: regulating the development of allergic disease and asthma. <i>Int Arch Allergy Immunol</i> , 130, 108-118.			
MS	AB	Austyn, J.M., Steinman, R.M., Weinstein, D.E., Granelli-Piperno, A. and Palladino, M.A. (1983) Dendritic cells initiate a two-stage mechanism for T lymphocyte proliferation. <i>J Exp Med</i> , 157, 1101-1115.			
MS	AC	Banchereau, J. and Steinman, R.M. (1998) Dendritic cells and the control of immunity. <i>Nature</i> , 392, 245-252.			
MS	AD	Bangsow, C., Rubins, N., Glusman, G., Bernstein, Y., Negraru, V., Goldenberg, D., Lotem, J., Ben-Asher, E., Lancet, D., Levanon, D. and Groner, Y. (2001) The RUNX3 gene—sequence, structure and regulated expression. <i>Gene</i> , 279, 221-232.			
MS	AE	Borkowski, T.A., Letterio, J.J., Far, A.G. and Udey, M.C. (1996) A role for endogenous transforming growth factor beta 1 in Langerhans cell biology: the skin of transforming growth factor beta 1 null mice is devoid of epidermal Langerhans cells. <i>J Exp Med</i> , 184, 2417-2422.			
MS	AF	Holt, P.G. (2000) Antigen presentation in the lung. <i>Am J Respir Crit Care Med</i> , 162, S151-156.			
MS	AG	Inaba, K., Inaba, M., Romani, N., Aya, H., Deguchi, M., Ikehara, S., Muramatsu, S. and Steinman, R.M. (1992) Generation of large numbers of dendritic cells from mouse bone marrow cultures supplemented with granulocyte/macrophage colony-stimulating factor. <i>J Exp Med</i> , 176, 1693-1702.			
MS	AH	Ito, Y. and Miyazono, K. (2003) RUNX transcription factors as key targets of TGF-beta superfamily signaling. <i>Curr Opin Genet Dev</i> , 13, 43-47.			
MS	AI	Julia, V., Hessel, E.M., Malherbe, L., Glaichenhaus, N., O'Garra, A. and Coffman, R.L. (2002) A restricted subset of dendritic cells captures airborne antigens and remains able to activate specific T cells long after antigen exposure. <i>Immunity</i> , 16, 271-283.			
MS	AJ	Jung, S., Aliberti, J., Graemmel, P., Sunshine, J.J., Kreutzberg, G.W., Sher, A. and Littman, D.R. (2000) Analysis of fractalkine receptor CX(3)CR1 function by targeted deletion and green fluorescent protein reporter gene insertion. <i>Mol Cell Biol</i> , 20, 4106-4114.			
MS	AK	Levanon, D., Bettoun, D., Harris-Cerruti, C., Woolf, E., Negraru, V., Eilam, R., Bernstein, Y., Goldenberg, D., Xiao, C., Fliegau, M., Kremer, E., Otto, F., Brenner, O., Lev-Tov, A. and Groner, Y. (2002) The Runx3 transcription factor regulates development and survival of TrkC forsal root ganglia neurons. <i>Embo J.</i> , 21, 3454-3463.			
MS	AL	Levanon, D., Brenner, O., Negraru, V., Bettoun, D., Woolf, E., Eilam, R., Lotem, J., Gat, U., Otto, F., Speck, N. and Groner, Y. (2001a) Spatial and temporal expression pattern of Runx3 (Aml2) and Runx1 (Aml1) indicates non-redundant functions during mouse embryogenesis. <i>Mech Dev</i> , 109, 413-417.			
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Applicant(s) GRONER, Yoram		Filing Date 06/23/05	
Group Art Unit 1632 T6T4		SEP 28 2005 PIPE TRADEMARK OFFICE	
*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
MS	AM	Levanon, D., Goldstein, R.E., Bernstein, Y., Tang, H., Goldenberg, D., Stifani, S., Paroush, Z. and Groner, Y. (1998) Transcriptional repression by AML1 and LEF-1 is mediated by the ELE/Groucho corepressors. <i>Proc. Natl. Acad. Sci. USA</i> , 2995, 11590-11595.	
MS	AN	Levanon, D., Brenner, O., Otto, F. and Groner, Y. (2003a) Runx3 knockouts and stomach cancer. <i>EMBO Rep</i> , 4, 560-564.	
MS	AO	Li, Q.L., Ito, K., Sakakura, C., Fukamachi, H., Inoue, K., Chi, X.Z., Lee, K.Y., Nomura, S., Lee, C.W., Han, S.B., Kim, H.M., Kim, W.J., Yamamoto, H., Yamashita, N., Yano, T., Ikeda, T., Itohara, S., Inazawa, J., Abe, T., Hagiwara, A., Yamagishi, H., Ooe, A., Kaneda, A., Sugimura, T., Ushijima, T., Bae, S.C. and Ito, Y. (2002) Causal relationship between the loss of RUNX3 expression and gastric cancer. <i>Cell</i> , 109, 113-124.	
MS	AP	Nathan, C. (2002) Points of control in inflammation. <i>Nature</i> , 420, 846-852.	
MS	AQ	Puig-Kroger, A., Sanchez-Elsner, T., Ruiz, N., Andreu, E.J., Prosper, F., Jensen, U.B., Gil, J., Erickson, P., Drabkin, H., Groner, Y. and Corbi, A.L. (2003) RUNX/AML and C/EBP factors regulate CD11a integrin expression in myeloid cells through overlapping regulatory elements. <i>Blood</i> .	
MS	AR	Shi, M.J. and Stavnezer, J. (1998) CBF alpha3 (AML2) is induced by TGF-beta1 to bind and activate the mouse germline Ig alpha promoter. <i>J Immunol</i> , 161, 6751-6760.	
MS	AS	Topiksi, I., Harmelin, A., Flavell, R.A., Levo, Y. and Shachar, I. (2002) Preferential Th1 immune response in invariant chain-deficient mice. <i>J Immunol</i> , 168, 1610-1617.	
MS	AT	Vermaelen, K.Y., Carro-Muino, I., Lambrecht, B.N. and Pauwels, R.A. (2001) Specific migratory dendritic cells rapidly transport antigen from the airways to the thoracic lymph nodes. <i>J Exp Med</i> , 193, 51-60.	
MS	AU	Yamaguchi, Y., Tsumura, H., Miwa, M. and Inaba, K. (1997) Contrasting effect of TGF-beta 1 and TNF-alpha on the development of dendritic cells from progenitors in mouse bone marrow. <i>Stem Cells</i> , 15, 144-153.	
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IDS - INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

ATTY DOCKET NO.

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APPLICATION NO.

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APPLICANT(S)

Groner et al.

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Unknown

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Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MS	AA	6,087,485	7/11/2000	Brooks-Wilson et al.	536	23.5	
MS	AB	5,214,066	5/25/1993	Szabo	514	423	
MS	AC	6,462,020	10/8/2002	Houck et al.	514	18	

U.S. PATENT APPLICATION PUBLICATIONS

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